

WEST

L5: Entry 17 of 19

File: USPT

Oct 19, 1976

DOCUMENT-IDENTIFIER: US 3987054 A
TITLE: 4,5,6,7-Tetrahydrobenzimidazoles

Brief Summary Text (23):

an arylalkyl group with 1 to 4 C-atoms in the alkyl group; a glucosyl, arabinosyl, xylosyl, ribosyl or another sugar group derived from hexoses, pentoses or tetroses; or

Search Results - Record(s) 1 through 3 of 3 returned.

1. 20020182163. 30 Mar 01. 05 Dec 02. Heat activated durable styling compositions comprising C1 to C22 Substituted C3-C5 monosaccharides and methods for same. Cannell, David W., et al. 424/70.17; 424/70.13 424/70.15 A61K007/06 A61K007/11.

2. 20020172653. 30 Mar 01. 21 Nov 02. Heat activated durable conditioning compositions comprising an aminated C5 to C7 saccharide unit and methods for using same. Cannell, David W., et al. 424/70.13; A61K007/06.

3. 20020172650. 30 Mar 01. 21 Nov 02. Heat activated durable conditioning compositions comprising C1 to C22 substituted C3 to C5 monosaccharides and methods for using same. Cannell, David W., et al. 424/70.2; A61K007/09.

Term	Documents
XYLIANCE.DWPI,EPAB,JPAB,USPT,PGPB.	3
XYLIANCES	0
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